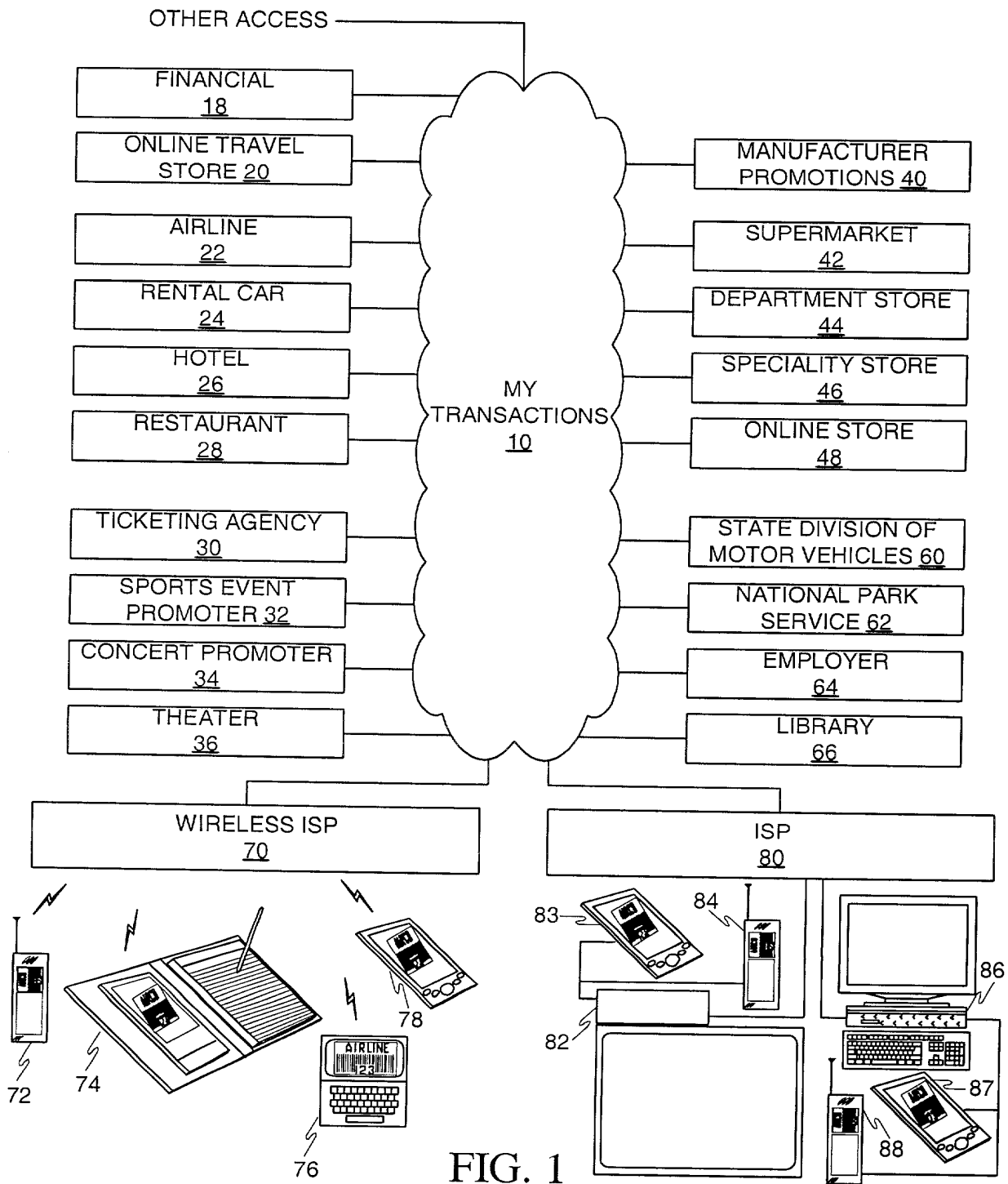


FIG. 1 is a block diagram of a system for providing a user with access to a central database of transactions. The system includes a central database (10) connected to various service providers (18-36) and a user interface (70-88) for accessing the database. The user interface includes a wireless ISP (70) and a traditional ISP (80). The wireless ISP (70) is connected to a mobile phone (72) and a laptop (74). The traditional ISP (80) is connected to a desktop computer (82) and a mobile phone (84). The mobile phone (84) is also connected to a PDA (86) and a laptop (88). The central database (10) is connected to a variety of service providers, including financial institutions (18), online travel stores (20), airlines (22), rental car companies (24), hotels (26), restaurants (28), ticketing agencies (30), sports event promoters (32), concert promoters (34), theaters (36), manufacturer promotions (40), supermarkets (42), department stores (44), specialty stores (46), online stores (48), state divisions of motor vehicles (60), national park services (62), employers (64), and libraries (66).



TRAVEL Airline ticket receipt Airline boarding pass Rent car reservation receipt Hotel reservation receipt Surface transport coupons Lodging coupons Restaurant coupons Checkout	RECREATION Sports event ticket receipt Theater ticket receipt National Park Service pass Related event coupons Memorabilia coupons Restaurant coupons Checkout	SHOPPING Affinity program ID Coupons by value Coupons by category Favorite store coupons Competing store coupons Checkout
LICENSES PASSES CARDS Driver's license Workplace security pass Library card Video rental card		

FIG. 2

300


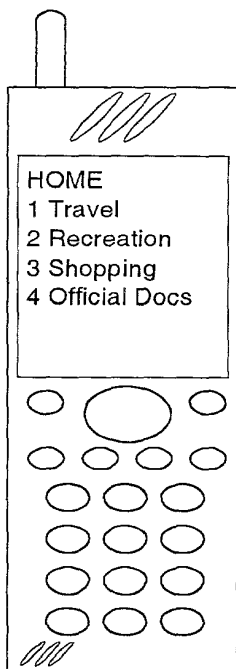
AIRLINE	
FT 1234	SEAT 2A
1/1/00 100A Gate 4	
	

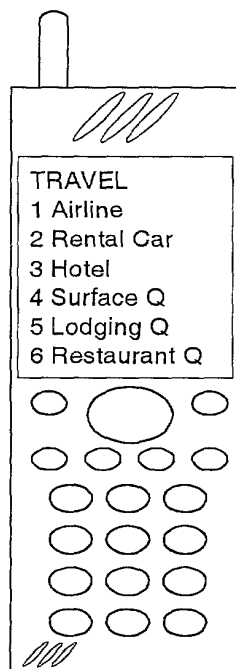
FIG. 3



HOME

- 1 Travel
- 2 Recreation
- 3 Shopping
- 4 Official Docs

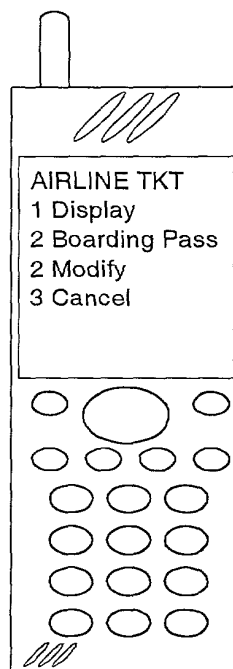
FIG. 4



TRAVEL

- 1 Airline
- 2 Rental Car
- 3 Hotel
- 4 Surface Q
- 5 Lodging Q
- 6 Restaurant Q

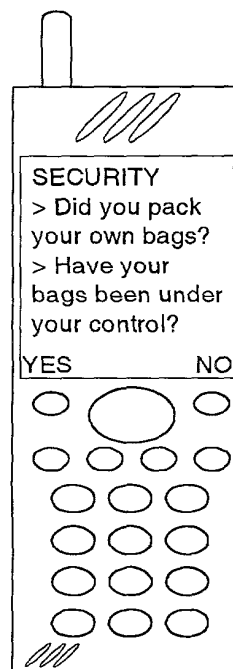
FIG. 5



AIRLINE TKT

- 1 Display
- 2 Boarding Pass
- 2 Modify
- 3 Cancel

FIG. 6



SECURITY

- > Did you pack your own bags?
- > Have your bags been under your control?

YES NO

FIG. 7

FIG. 8 is a perspective view of a mobile communication device 800 in a first mode of operation. The device 800 includes an antenna 810, a display 820, and a keypad 830. The display 820 shows an "AIRLINE" screen with flight information: "FT 1234 SEAT 2A", "1/1/00 100A Gate 4", and a barcode 840 with the number "12 34" below it.

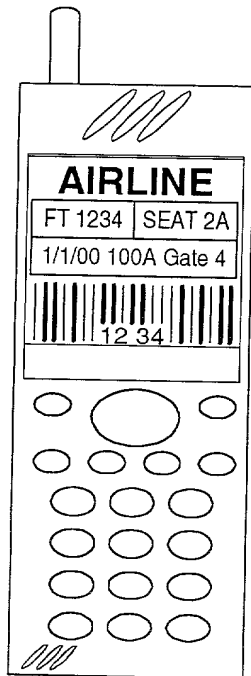


FIG. 8

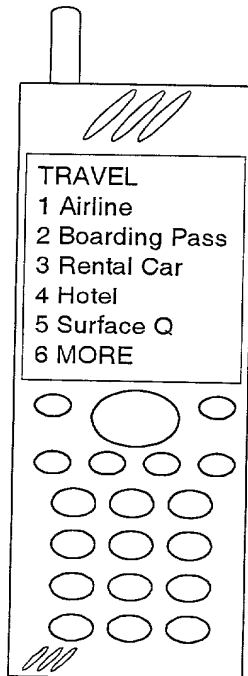


FIG. 9

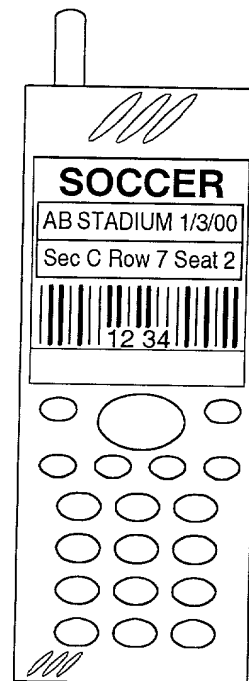


FIG. 12

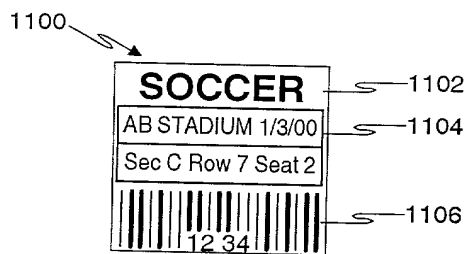


FIG. 11

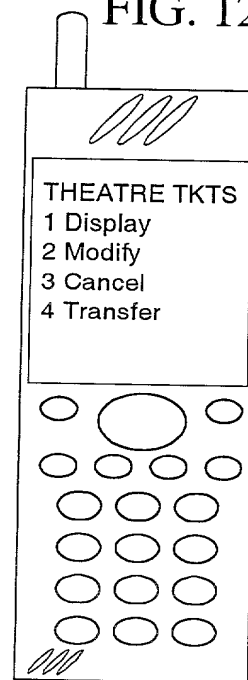


FIG. 13

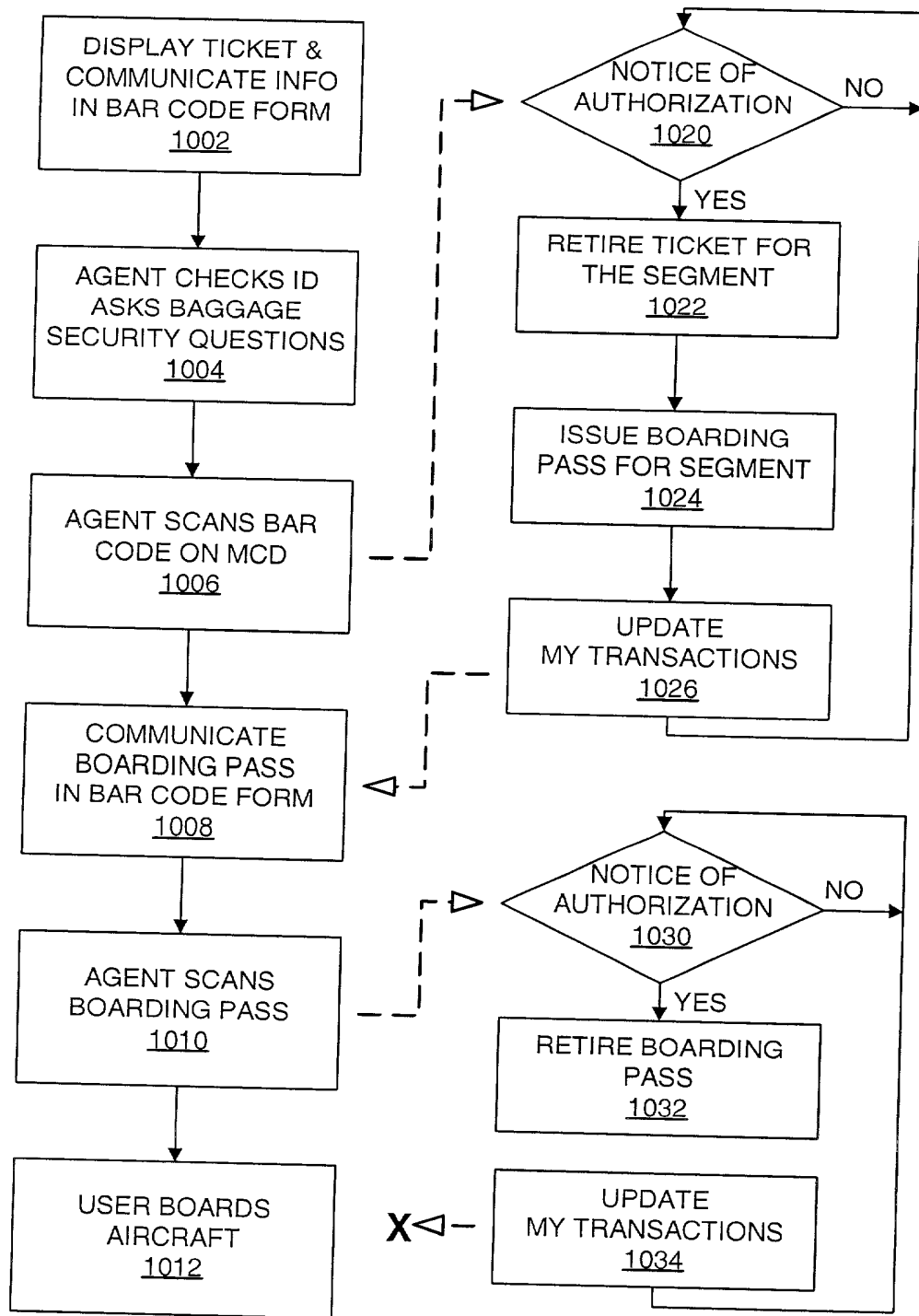


FIG. 10A

FIG. 10B

AIRLINE	MOBILE TICKET
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MOBILE TICKET

Thank you for purchasing your Airline Mobile Ticket. Please review the information below and make sure that it is correct
If you have any questions or comments please cotact Customer Service

Departing from Rome (FCO):

Flight #	A123
Date:	28/11/2000
Time:	9 00 AM

Arriving at Milano (LIN)

Flight #	A123
Date:	28/11/2000
Time:	10:38 AM

To obtain your Mobile Ticket via WAP, please enter your imHandle and password

imHandle	<input type="text"/>
Password	<input type="password"/>

FIG. 14

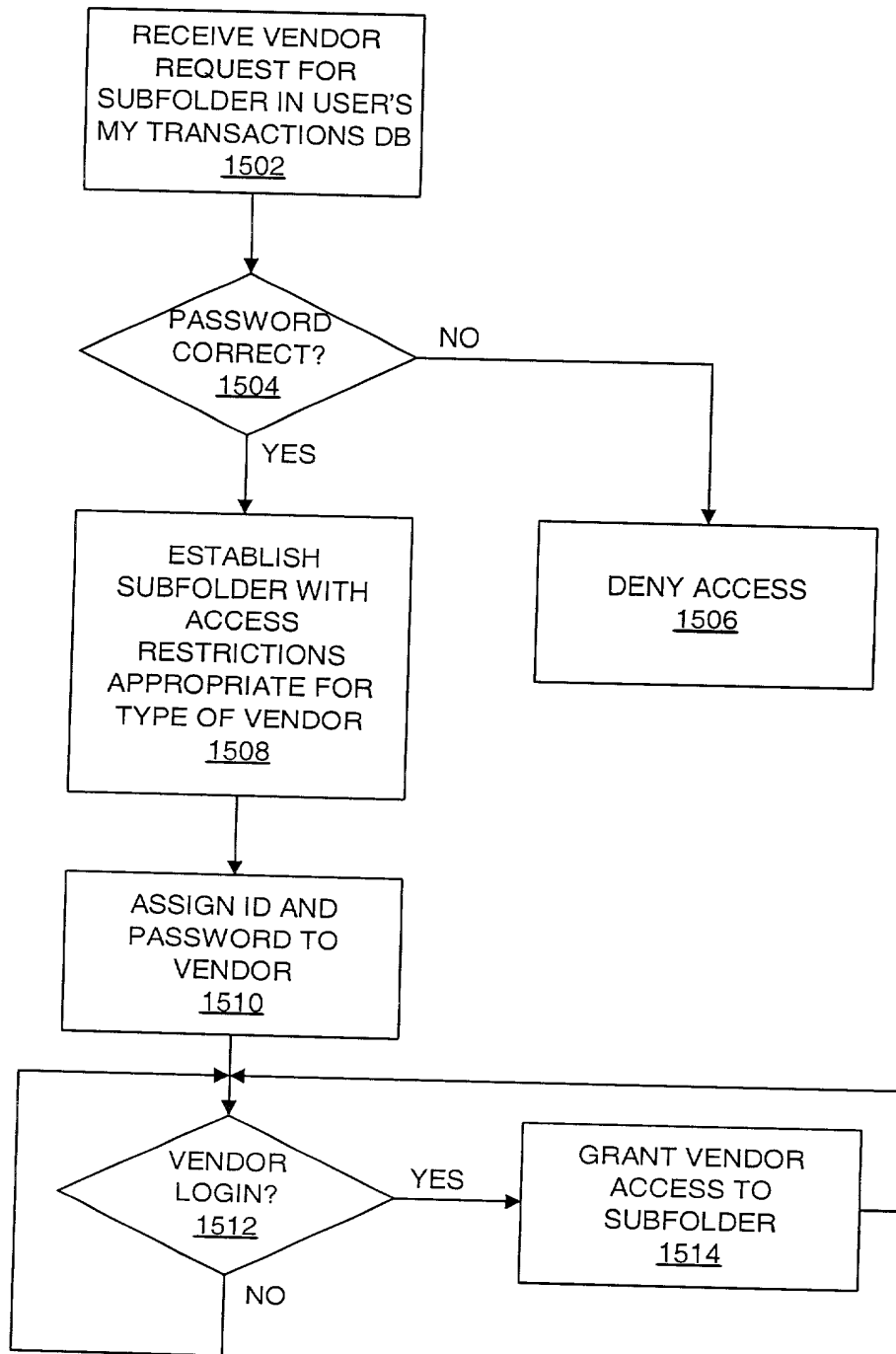


FIG. 15

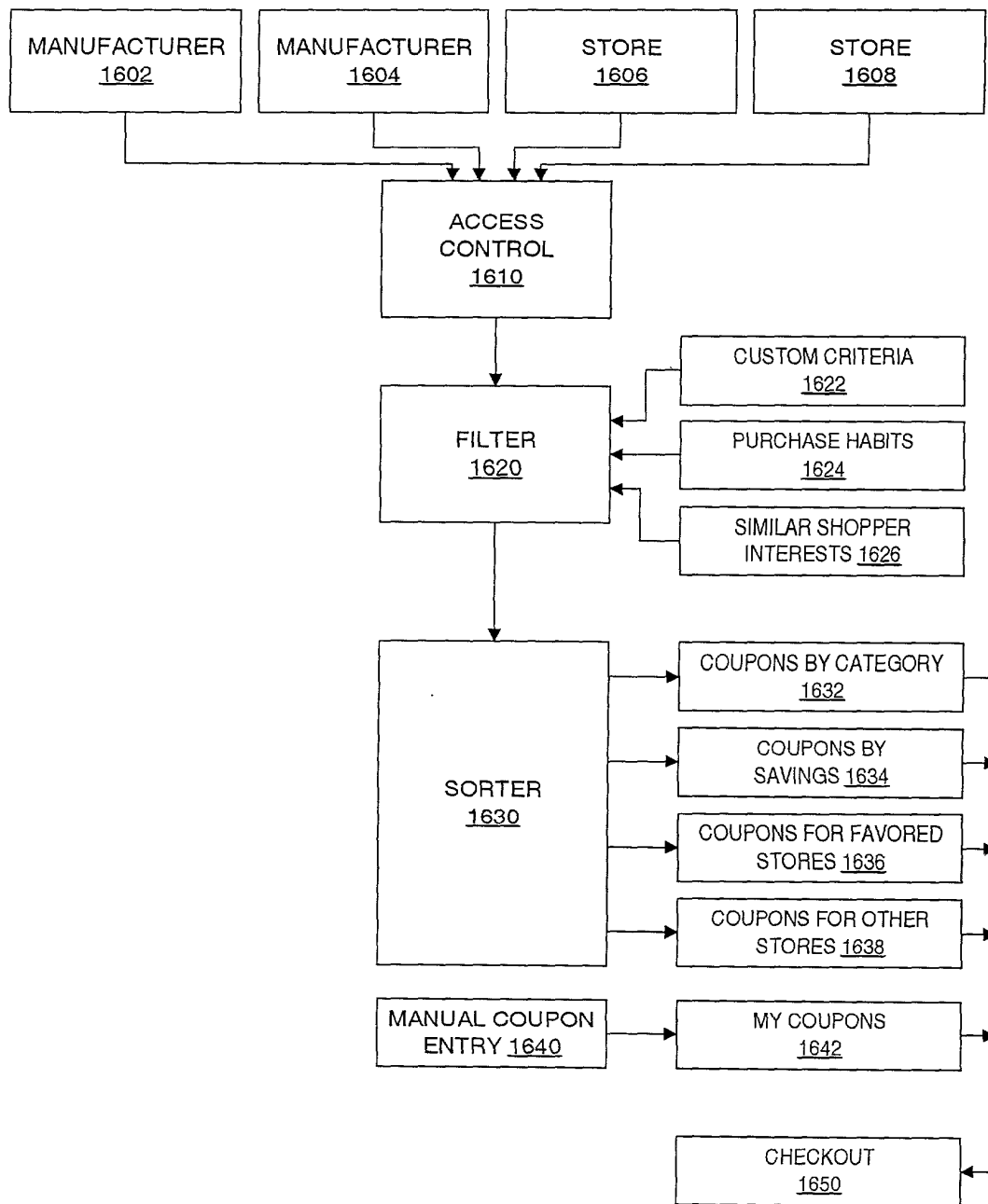


FIG. 16

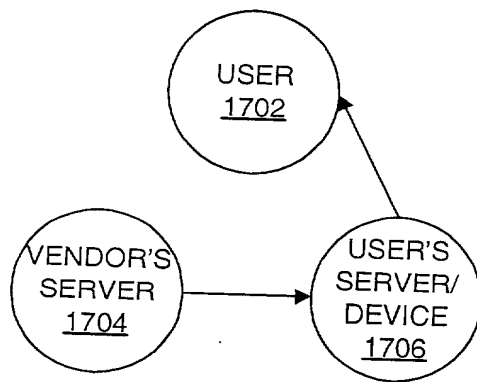


FIG. 17

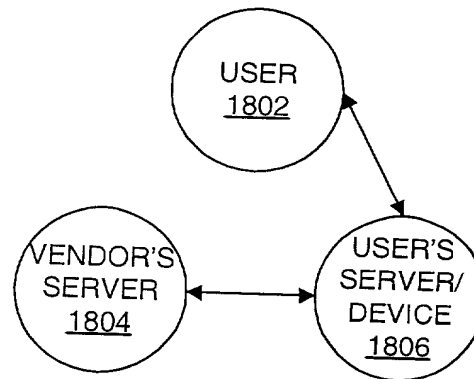


FIG. 18

BAR CODE DATA
IssueDate
ExpirationDate
NumberUsesRemaining
CancellationTerms
TransferTerms
TransferHistory

FIG. 19

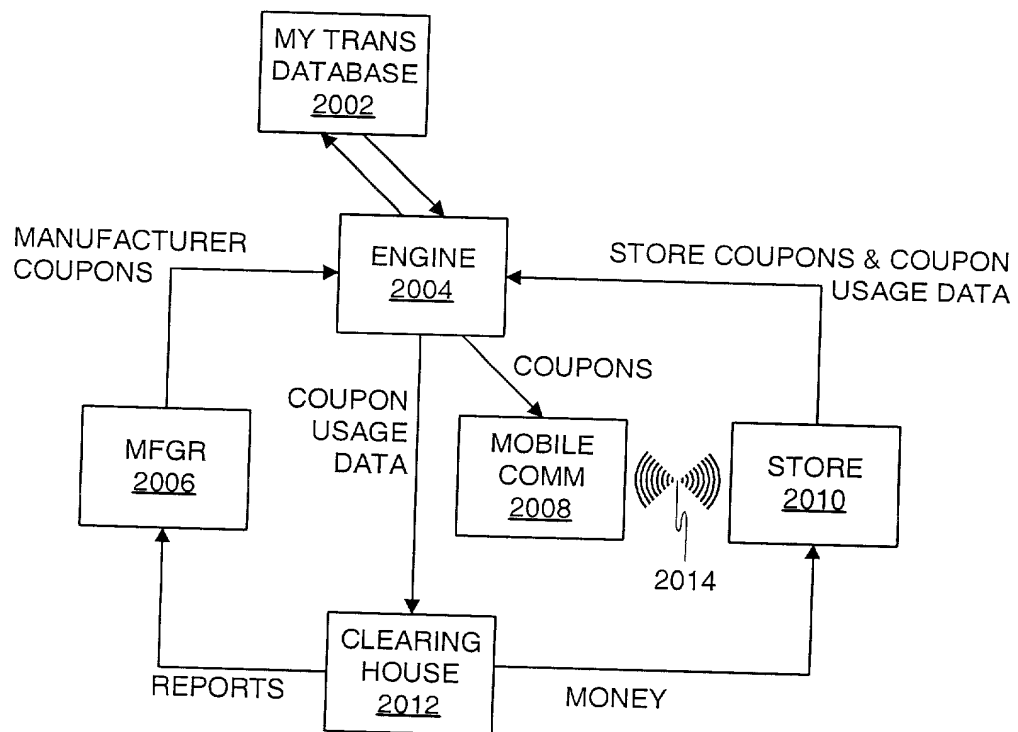


FIG. 20

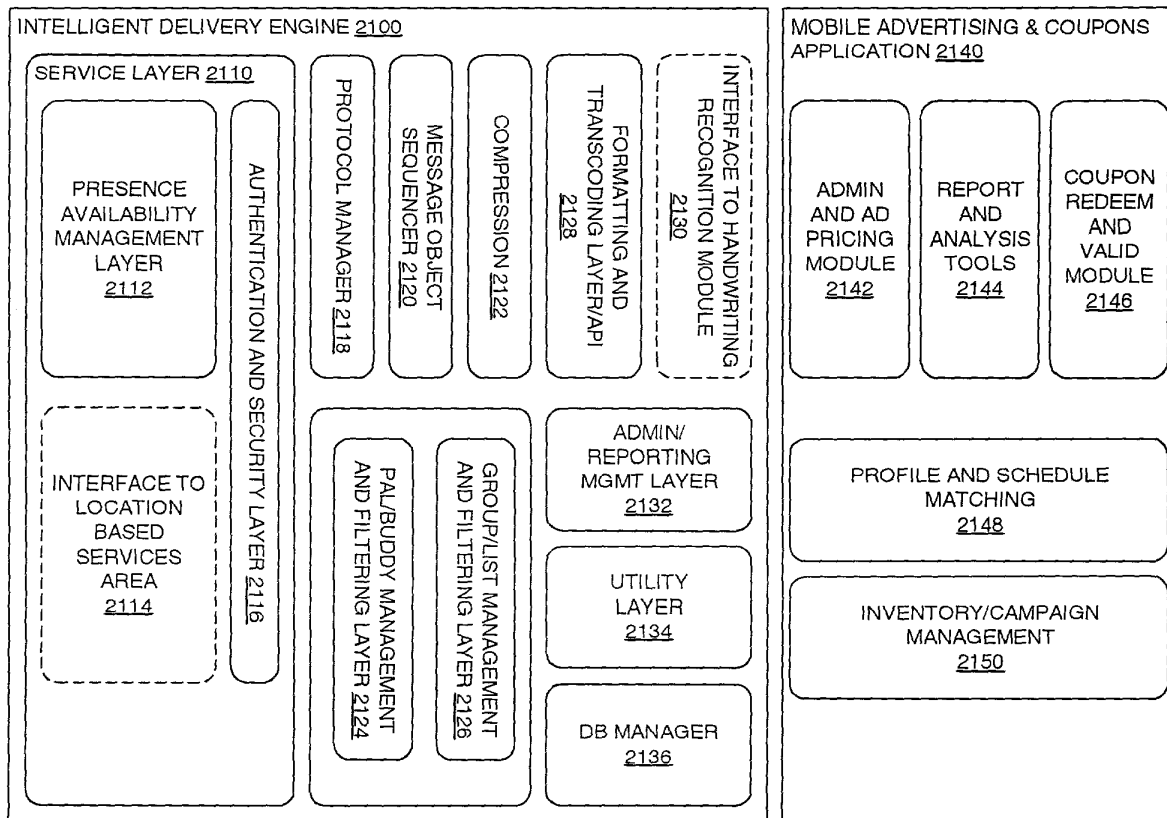


FIG. 21

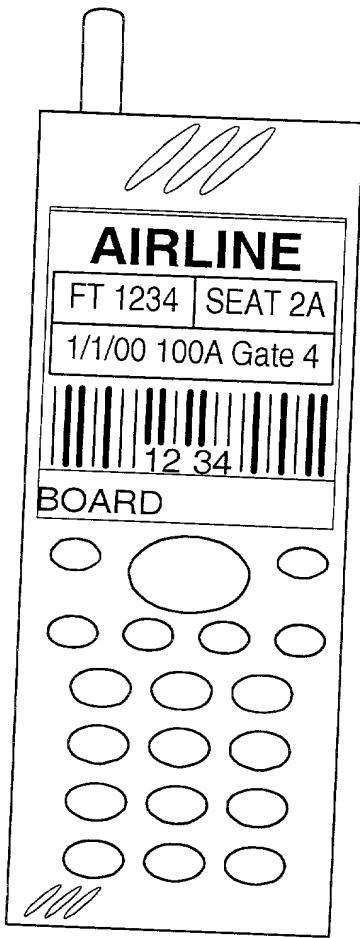


FIG. 22

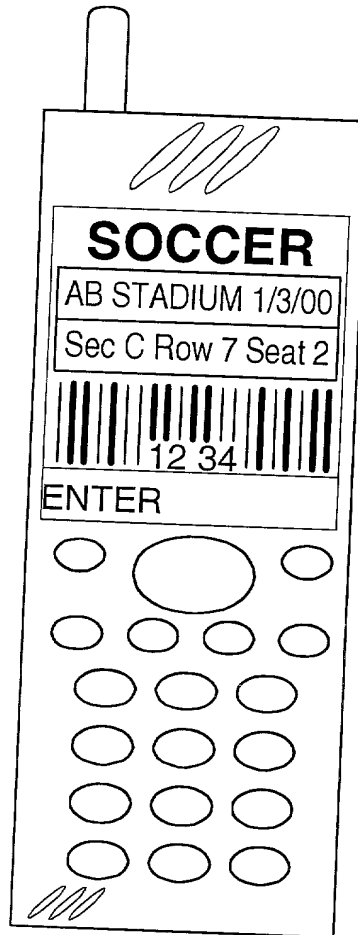


FIG. 23

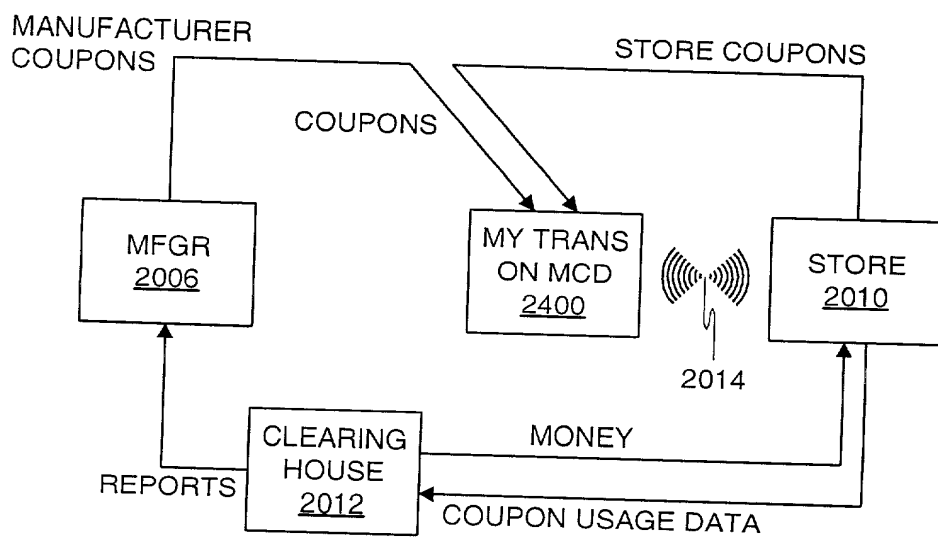


FIG. 24

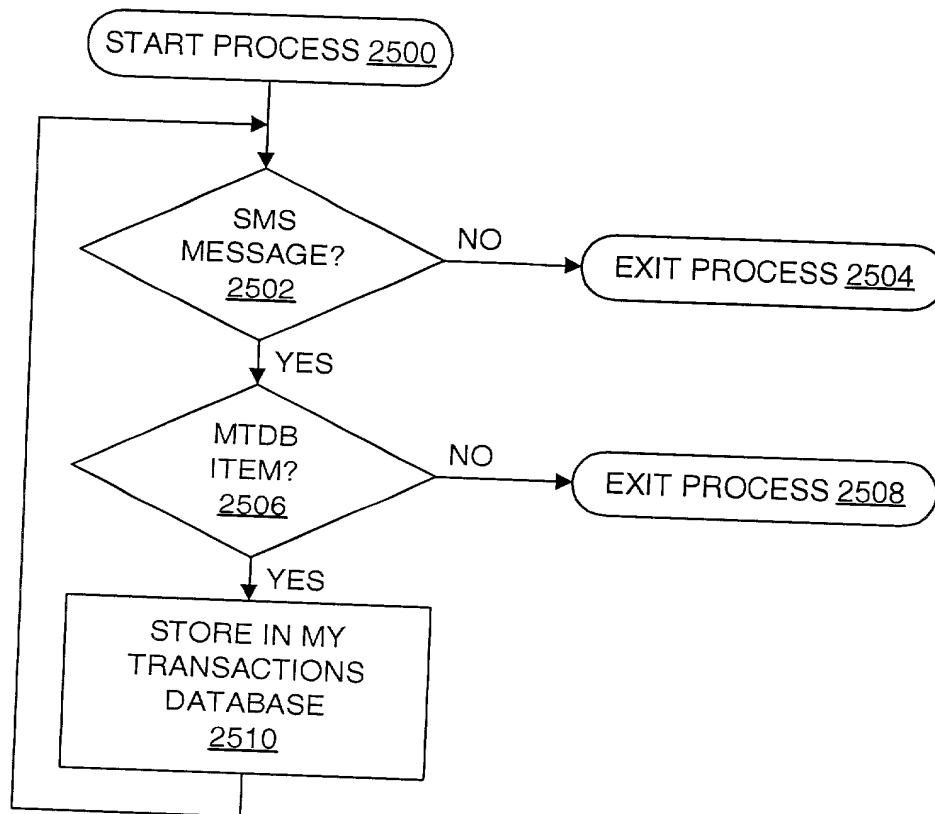


FIG. 25

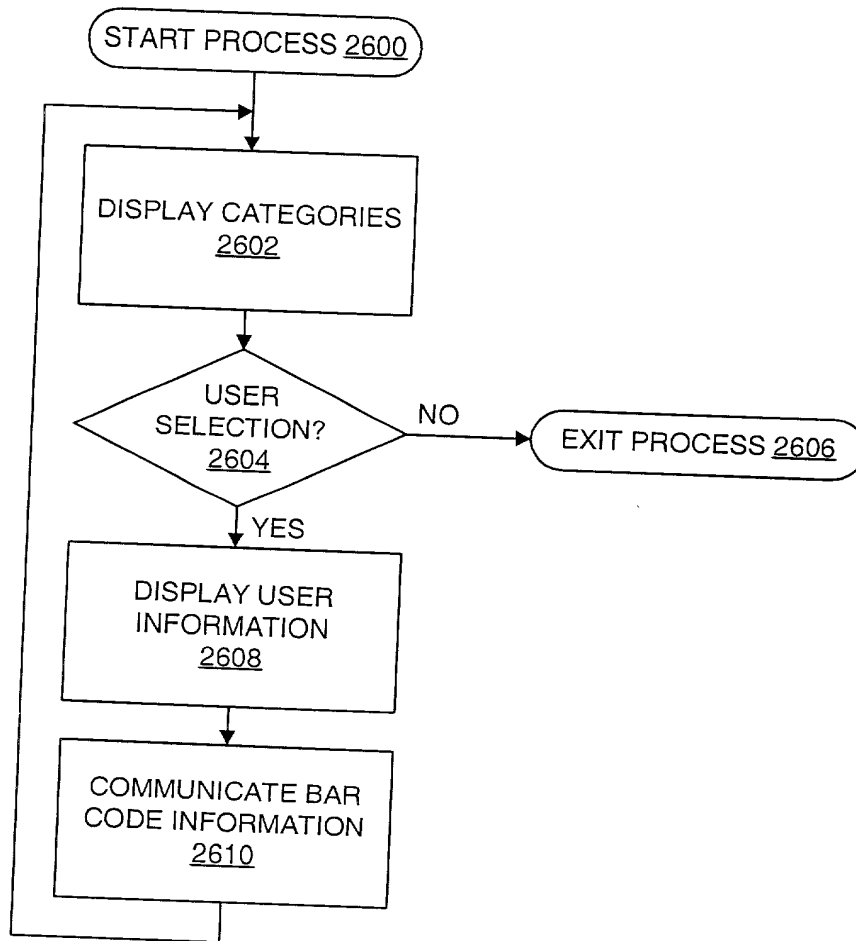


FIG. 26

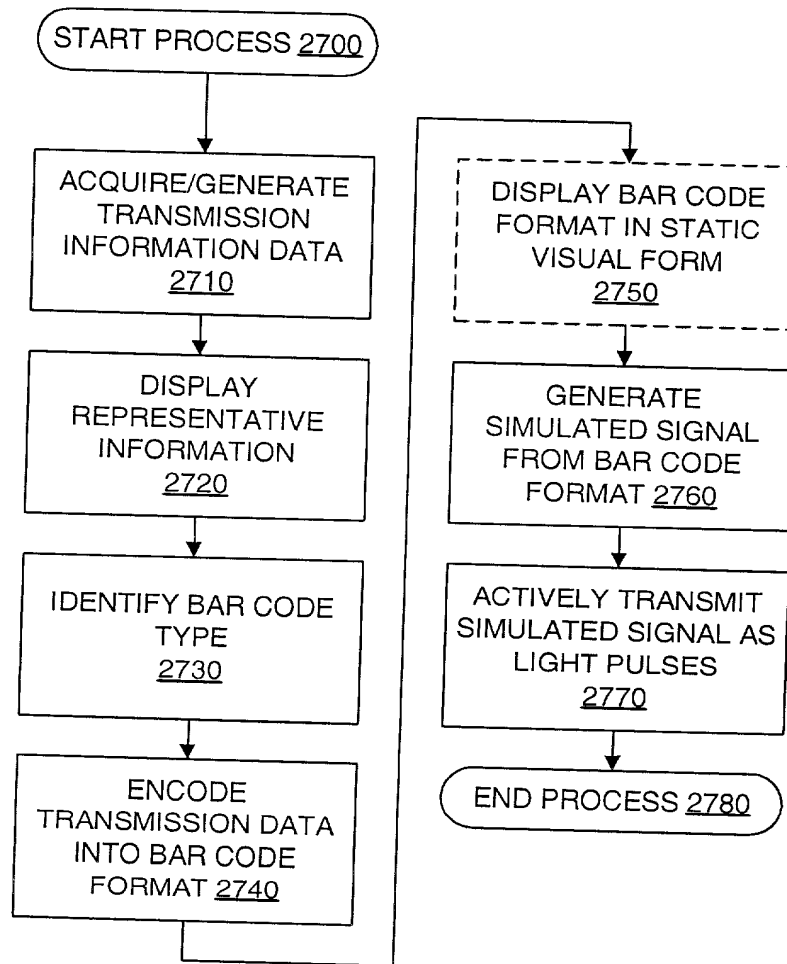


FIG. 27